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Inventor Information for 10/662702

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19320705	5	US 1866490 A	Merry-go-round [TEXT AVAILABLE IN USOCR DATABASE]	472/24		SCHARF JOHN A
19360908	10	US 2053497 A	Tunnel kiln [TEXT AVAILABLE IN USOCR DATABASE]	432/133	432/170; 432/234	STROMMER LUTHER T et al.
19370907		US 2092562 A	Stock-operated water pumping device [TEXT AVAILABLE IN USOCR DATABASE]	119/76	417/903	SCHARF JOHN A et al.
19410902		US 2254498 A	Magnetic display device and method of making same [TEXT AVAILABLE IN USOCR DATABASE]	40/620	446/92	SCHARF JOHN H
19481207		US 2455774 A	Water jacketed and ventilated horse [TEXT AVAILABLE IN USOCR DATABASE]	228/23	228/46	JOHNSON SCOTT R et al.
19501226		US 2535836 A	Method of and apparatus for soldering the side seams of can bodies [TEXT AVAILABLE IN USOCR DATABASE]	219/64	219/604; 219/612; 219/616; 228/137; 228/213; 228/30; 413/77	CAMERON ALLAN M et al.
19511030		US 2573338 A	Can end coating machine [TEXT AVAILABLE IN USOCR DATABASE]	118/710	118/319; 413/18	JOHNSON SCOTT R et al.
19511127		US 2576792 A	Gauging mechanism for scroll shear machines [TEXT AVAILABLE IN	83/253	83/227; 83/241	JOHNSON SCOTT R

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19521118		US 2618499 A	Sanitary holder for baby nursing units [TEXT AVAILABLE IN USOCR DATABASE]	294/28		SCHARF JOHN H
19521230		US 2623590 A	Apparatus for cutting scrolled sheets from continuously fed metal strips [TEXT AVAILABLE IN USOCR DATABASE]	83/155	83/112; 83/140; 83/236; 83/269; 83/373; 83/443	JOHNSON SCOTT R et al.
19521230		US 2623495 A	Apparatus for coating scrolled sheets [TEXT AVAILABLE IN USOCR DATABASE]	118/708	118/212; 118/249; 118/262; 118/506	JOHNSON SCOTT R
19530818		US 2649302 A	Metal sheet stacker [TEXT AVAILABLE IN USOCR DATABASE]	271/65	271/215	JOHNSON SCOTT R et al.
19531229		US 2664218 A	Can bag unloading apparatus [TEXT AVAILABLE IN USOCR DATABASE]	414/414	414/421	JOHNSON SCOTT R et al.
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19551220		US 2727740 A	Bowed sheet advancing means [TEXT AVAILABLE IN USOCR DATABASE]	271/12	198/606; 198/633; 198/698; 271/102; 271/271	JOHNSON SCOTT R
19551220		US 2727482 A	Solder splash shielding means [TEXT AVAILABLE IN USOCR DATABASE]	228/21		JOHNSON SCOTT R
19561009		US 2765599 A	Can arranging and wrapping method and apparatus [TEXT AVAILABLE IN USOCR DATABASE]	53/445	414/791.6; 414/794.3; 53/147; 53/448; 53/461; 53/499	JOHNSON SCOTT R
19570416		US 2788684 A	Drilling jig [TEXT AVAILABLE IN USOCR DATABASE]	408/72R		SCHARF JOHN H
19601213		US 2964006 A	Method for solder bonding can body seams [TEXT AVAILABLE IN USOCR DATABASE]	413/1	413/74; 413/77	JOHNSON SCOTT R
19611121		US 3009626 A	Composite side opening biscuit container and blank therefor [TEXT AVAILABLE IN USOCR DATABASE]	229/201	229/208	JOHNSON SCOTT R
19620626		US 3040798 A	Can body forming machine [TEXT AVAILABLE IN USOCR DATABASE]	72/134	72/172; 72/174	JOHNSON SCOTT R
19621009		US 3057457	Can body	198/484.1	198/803.12;	JOHNSON

		A	conveying means [TEXT AVAILABLE IN USOCR DATABASE]		198/803.13	SCOTT R
19630423		US 3086488 A	Solder wiping apparatus [TEXT AVAILABLE IN USOCR DATABASE]	228/23	118/101; 118/106; 118/112; 228/125; 228/137	JOHNSON SCOTT R
19830426		US D268768 S	Telescope	D16/132		Melsheimer; Frank M. et al.
19840410		US D273412 S	Water purification ionic gas generator	D23/207		Johnson; Dennis E. J. et al.
19840410		US D273411 S	Water purification ionic gas generator	D23/207		Johnson; Dennis E. J. et al.
19840501		US D273697 S	Combination filter and ionic gas generator assembly for purifying machine tool coolants	D23/207		Johnson; Dennis E. J. et al.
19840501		US D273696 S	Water purification ionic gas generator	D23/207		Johnson; Dennis E. J. et al.
19840501		US D273695 S	Water purification ionic gas generator	D23/207		Johnson; Dennis E. J. et al.
19840501		US D273694 S	Water purification ionic gas generator	D23/207		Johnson; Dennis E. J. et al.
19860107		US 4563286 A	System of ionized oxygen allotrope gas water purification and method and apparatus therefor	210/721	204/157.15; 210/758; 210/760; 422/186.01; 422/186.3	Johnson; Dennis E. J. et al.
19870407		US 4655933 A	System of ionized oxygen allotrope gas water purification and method and apparatus therefor	210/721	204/157.15; 210/758; 210/760; 422/186.01; 422/186.07; 422/186.08; 422/186.3;	Johnson; Dennis E. J. et al.

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19890328		US 4816021 A	Self-destructing hypodermic syringes and hypodermic plunger devices	604/110	604/187	Johnson; Scott A.
19920825		US 5142439 A	Integrated bus bar/multilayer ceramic capacitor module	361/321.2	174/72B	Huggett; Colin E. et al.
19930413		US 5201083 A	Seating type article of furniture convertible into a bed	5/38	5/37.1	Johnson; Scott C.
19940104		US 5275096 A	Apparatus for high speed calendering	100/303	100/152; 100/153; 100/173; 100/310; 118/101; 118/106; 118/116; 271/272	Dahlgren; Harvey et al.
19940125		US 5280771 A	Direct acting hydraulic tappet	123/90.51	123/90.55; 74/569	Groh; David M. et al.
19940315		US 5294337 A	Water filtration system	210/266	210/281; 210/283; 210/288; 210/503	Johnson; Scott E.
19941004		US 5351350 A	Dusper	7/105	15/111	Johnson; Scott C.
19941025		US 5357854 A	Method for high-speed calendering	100/38	100/153; 100/173; 100/327; 100/328; 100/336; 162/224; 162/225	Dahlgren; Harvey et al.
19950711		US 5430934 A	Method for manufacturing a direct acting hydraulic tappet	29/888.43	123/90.52; 29/888.46	Groh; David M. et al.
19950912		US 5449927 A	Multilayer buffer structure including II-VI compounds on a silicon substrate	257/188	257/190; 257/191; 257/200; 257/E21.461; 257/E29.081;	Hamilton, Jr.; William J. et al.

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19960123		US 5486770 A	High frequency wafer probe apparatus and method	324/754	324/762; 439/578	Johnson; Scott V.
19960319		US 5500187 A	Disposable optical agglutination assay device and method for use	422/58	422/61; 422/73; 435/287.1; 435/287.2; 435/288.7; 435/810; 436/164; 436/165; 436/514; 436/531; 436/534; 436/536; 436/538; 436/541; 436/805; 436/807; 436/815	Deoms; James H. et al.
19960416		US 5509125 A	System and method for fair arbitration on a multi-domain multiprocessor bus	710/120	710/119	Johnson; Scott D. et al.
19960730		US 5540058 A	Contaminant removal system for purifying air	62/641		Yi; Alex C. et al.
19961119		US 5575284 A	Portable pulse oximeter	600/323	356/41	Athan; Stephan P. et al.
19970708		US 5645559 A	Multiple layer stent	623/1.2	606/198	Hachtman; Steven W. et al.
19970729		US 5651731 A	Method and apparatus for debeaking poultry	606/164	452/166	Gorans; Marc S. et al.
19970826		US 5661751 A	System and technique for power management of a universal asynchronous receiver/transmitter by automatic clock gating	375/219	365/227; 365/229; 375/377	Johnson; Scott C.
19970909		US 5666559 A	Fail-safe communication	710/32	710/29; 710/48	Wisor; Michael T. et al.

			abort mechanism for parallel ports with selectable NMI or parallel port interrupt			
19971230		US 5702211 A	Cutting tool coolant device	408/56	279/20; 408/238; 408/239R	Roemer; David J. et al.
19980113		US 5707124 A	Unit for storing and dispensing disks	312/9.48	206/308.1; 206/309; 211/40; 211/41.12; 312/9.1; 312/9.47	Johnson; Scott M. et al.
19980609		US 5764896 A	Method and system for reducing transfer latency when transferring data from a network to a computer system	709/250	709/233; 709/235; 710/100; 710/301; 710/52	Johnson; Scott C.
19980616		US 5767402 A	Material testing system having DC brushless linear motor	73/779	73/796	Sandlass; Gary S. et al.
19980901		US 5801486 A	High frequency field emission device	313/495	313/309; 313/336; 313/351	Johnson; Scott V. et al.
19981006		US 5819115 A	Driver bundle including a compressed, self-extracting, executable driver for the host processor and an adapter driver for the processor of a network adapter card	710/68	358/1.15; 358/406; 455/418; 710/11; 710/2; 710/31; 710/9; 711/206; 713/1; 714/38; 715/530; 719/321	Hoese; Geoffrey B. et al.
19981103		US 5830137 A	Green light pulse oximeter	600/323		Scharf; John Edward
19990126		US 5862967 A	Equipment support frame for use with backpacks and the like	224/577	224/153; 224/576; 224/632; 224/908;	Johnson; Scott

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19990518		US 5905874 A	Method and system for reducing data transfer latency when transferring data from a network to a computer system	709/250	709/232; 709/233	Johnson; Scott C.
19990928		US 5959460 A	High frequency stripline blade probe device and method of probing	324/762	324/754	Johnson; Scott V.
19991130		US 5995740 A	Method for capturing ASIC I/O pin data for tester compatibility analysis	703/20	703/13; 703/15	Johnson; Scott D.
20000104		US 6011985 A	Medical diagnostic instrument using light-to-frequency converter	600/322	600/479	Athan; Stephan Peter et al.
20000222		US 6028307 A	Data acquisition and reduction method for multi-component flow	250/256	250/269.3; 702/8; 73/152.31	Young; Allen R. et al.
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20000229		US 6031336 A	Field emission display and method for the operation thereof	315/169.3	313/309; 313/495; 315/169.1	Rumbaugh; Robert C. et al.
20000404		US 6045614 A	Method for epitaxial growth of twin-free, (111)-oriented II-VI alloy films on silicon substrates	117/100	117/101; 117/104; 117/107; 117/956; 257/442; 257/E21.462	de Lyon; Terence J. et al.
20000411		US D422585 S	Housing for a two-way portable communication device	D14/137	D14/138	Ng; Phoebe et al.
20000606		US 6070535 A	Plastic pallet	108/55.5	108/57.28; 108/901	Johnson; Scott H.
20000808		US 6099603 A	System and method of attaching	51/297	428/100; 428/95;	Johnson; Scott

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20010925		US 6294683 B1	Solid/liquid phase transfer system	556/427		Johnson; Scott Edwards et al.
20011211		US 6330468 B1	System using green light to determine parmeters of a cardiovascular system	600/476		Scharf; John Edward
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20020723		US 6425087 B1	Method and apparatus for using residual energy in a battery-powered computer	713/340	714/22; 714/24	Osborn; Neal A. et al.
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20021024		US 20020153692 A1	One-piece curved yoke for motorcycles	280/279		Goldammer, Roger David Scott et al.
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20040909		US 20040175911 A1	Method for forming MOS transistors with improved sidewall structures	438/595	257/E21.165; 257/E21.438; 257/E21.439; 438/303	Mehrad, Freidoon et al.
20040930		US 20040193852 A1	Extension adapter	712/226	712/209; 712/227	Johnson, Scott D.
20040930		US 20040191615 A1	Battery cover	429/121	429/175; 429/82; 429/87	Johnson, Scott Eric et al.
20040930		US 20040189210 A1	MULTILAYER FIELD EMISSION KLYSTRON	315/5.35	315/5.39	Johnson, Scott V. et al.
20040930		US 20040189174 A1	Method of reducing leakage current in electronic devices	313/309	313/311; 445/24; 445/50;	Dean, Kenneth A. et al.

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20041116		US 6819054 B2	Charge ballast electronic circuit for charge emission device operation	315/167	345/75.2	Johnson; Scott V. et al.
20041123		US 6820886 B2	Modular butt-jointed yoke for motorcycles	280/279	180/219; D12/118	Goldammer; Roger David Scott et al.
20041202		US 20040239764 A1	Video timing display for multi-rate systems	348/180		Overton, Michael S. et al.
20041223		US 20040256092 A1	Heat exchanger	165/168	165/80.4; 361/699	Winslow, David T. et al.
20050111		US 6842231 B2	Method for improved range accuracy in laser range finders	356/5.01		Nourrcier; Charles E. et al.
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20050602		US 20050115521 A1	Beak treatment with tongue protection	119/837		Gorans, Marc S. et al.
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